2019/12/2 الموضوع: إلاا RETABLES A SUL PARTIES.

RETABLES DE SULLI.

PARTIES DE SULLI.

COPAN - PCAN SILLE DE NENTANDA (2)

COPAN - PCAN SILLE NENTANDA (2) y = [a,b] = x = f([I,J])  $x = f(y) = f([a,b]) = [fa,f(b)] \in [f(I),f(J)].$ F([I.J]) O[ft], fiJ)]

Coldistant le des organis estes est n=1:  $C_{A} = f(A) = f(CA)$  n=2:  $C_{A} = f(A) = f(A) = f(A) = f(A)$ = f([A.cA]) = f(C2A) CM PIA) = FICHAL ERAL CM PIA) = [PIA) - PICMA) ] = P([A, CMA]) = P([H+]). Whis A Au los of set of the Rolling I seine I 

11 5 001 90 A/2 0 15 1 5 A de 0 15 1 - 2 - 16 10 0 1 1 2 C"I C C"A obtner situis. فلفلهان مسروالعوى فات وعد CATECATO esis Idily I supplies 2 re de de li ci ca de di ci de de 2 T: A \_\_\_ A/I  $C[A] = \alpha + I$ ;  $\forall \alpha \in A$  C[A] = C[C[A] = T(0) = Iestalis IlA supilates ace to ego I have die Rise Los A Sul is a line. mas Ph alles A elbled I was for Al am EA AJ = 0 i Rack A) = U in in a. [II]= QUALI al worl Aco I d'Ebles Jes · Bijl Duncies - is R = 50 A who is is in it to allo I + A in his se fai (1 10 x re 2 all a NB+A and B and w

الموضوع: Back mles 16 gais as a pais met. للكي معدليا عومة الملقات المالات الأنبة مكافئات. inglisable allie of A 1 J(A)=63-3 Acidal de la Collie Balla A infin. D'B=0 culoi co cosept se impi n i Ris Q=D'B-[D'B,D'B] Cisipu ciops A a Scipi li la 9 D'B+0 cils : in is a A ci of in which H + A cold [KK]=0 => D'K =0 N-00 6 6 6 10 0009. A 6 dd d 6 2 2 50 13 = 531 L=0 = LS JA cil JA cir anos au aus 10 ivine Restations A gillings who Sul 

11 الموضوع: and delie A cille K with A cold dib K illib ib to DA. JA) SHSJA ACIUNILE DA STEL DE A STUDIE A PEST in in Dim cap's & BI in A/B is Bis! B=JAJ BEJA clicio del de la cilla B cialis B CB+JAJuily Acides de la colo All To les o conservation B+ J(A)/B wis B+JAI=B=0016 lipin De maips A/B ciles.
B+JAI=B=0016 lipin De maips A/B ciles. uli Tins. B = JiAJA) CB C JA

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- 10 10 W W C - 1 0 - 1

de de/16 9

BNUL

11 files a li al se sul fail de Acia al lis Bail. Acidlo. sie Berebeise Adis Pala Pala d pol este est a GA' ES  $d(f(B)) \in f(B)$   $y = d_2 \quad z \in f(B)$   $y = d_2 \quad z \in f(B)$   $y = d_1(x) = (a, 2) = [a, b, 3]$ bes A a = line l'aile.

y-dix-[lab. 13] d'ile. - P([b,z]) EP(B)

A ci v'hi fB

V no i in led di B ci viliad.

Dha= 0 and nEN  $0 = f(p^{h}B) = f([p^{h'}B.p^{h'}B])$   $= [f(p^{h'}B).f(p^{h'}B)]$   $= [h^{h}f(B).p^{h'}f(B)]$   $= h^{h}f(B) = 0$   $= h^{h}f(B) = 0$   $= h^{h}f(B) = 0$ المناوالمين ع م المناوالمين ع المناو